# PRICES PAID FOR NEW TRACTORS AND FARM MACHINERY (M10) - March 2013

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OK, TX



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Please make corrections to name, address and ZIP Code, if necessary.

Data from this survey are used to compute the index of Prices Paid by Farmers. This index measures price trends and changes that affect farm production input costs. Specifically, data from this survey are used for: 1) Evaluation of Farm policy and legislation, 2) Updating cost of production estimates used in determination of net farm income, 3) Computation of Parity Prices for selected agricultural commodities. Under Title 7 of the U.S. Code and CIPSEA (Public Law 107-347), facts about your operation are kept confidential and used only for statistical purposes in combination with similar reports from other producers. Response is voluntary. However, your cooperation is very important in order to estimate these prices accurately. Please mail your report promptly in the enclosed postage paid envelope. Thank you for your cooperation.

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a valid OMB control number. The valid OMB control number is 0535-0003. The time required to complete this information collection is estimated to average 15 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

#### **INSTRUCTIONS**

- Report prices for **new machinery** manufactured in 2012-2013 only.
- Report prices only for items offered for sale.
- Prices reported should be for **most commonly** sold items and should include accessories usually purchased.
- Report only the cash price. This should represent the actual price paid assuming no trade-in.
- Deduct any discounts given.
- Report an average price, not a range of prices.
- Exclude sales tax.

1.	Did this operation have <b>new</b> Tractors and/or Farm Machinery on hand for sale to farmers in the U.S. on March 15, 2013?
	Yes - [Go to Question 3.] No - [Go to Question 2.]
2.	Will this operation have any <b>new</b> Tractors and/or Farm Machinery on hand for sale to farmers in the U.S. in the future?
	$_{1}$ <b>Yes</b> - Please return this form. $_{3}$ <b>No</b> Please return this form.

Report price per unit of new Tractors and/or Farm Machinery on hand for sale to farmers in the U.S. on March 15, 2013 in the following tables.

#### TRACTORS - WHEEL TYPE **DOLLARS**

2 – WHEEL DRIVE OR MECHANICAL FRONT with usual accessories such as cabs, etc.	WHEEL D	RIVE TRACTOR		
<b>30 - 39</b> PTO horsepower: Make & Model	1358 _	each	358	.00
<b>50 - 59</b> PTO horsepower: Make & Model	1368	eacl	368	.00
60 - 69 PTO horsepower: Make & Model	1361 _	eacl	361	.00
70 - 89 PTO horsepower: Make & Model	1369 _	eacl	369	.00
90 - 109 PTO horsepower: Make & Model	1362 _	eacl	362	.00
110 - 129 PTO horsepower: Make & Model	1378 _	each	378	.00
130 - 139 PTO horsepower: Make & Model	1363	eacl	363	.00
<b>140 - 159</b> PTO horsepower: Make & Model	1379	eacl	379	.00
<b>160 - 189</b> PTO horsepower: Make & Model	1364	eacl	364	.00
<b>190 - 220</b> PTO horsepower: Make & Model	1391	eacl	391	.00
<b>240 &amp; over</b> PTO horsepower: Make & Model	1365	eacl	365	.00

4 - WHEEL DRIVE TRACTOR articulated, including usual accessories			
200 - 280 PTO horsepower: Make & Model	1389	each	389 .00
281 - 350 Engine horsepower: Make & Model	1312	each	312 .00
<b>351 - 500</b> Engine horsepower: Make & Model	1317	each	317 .00
<b>500</b> and over Engine horsepower: Make & Model	1366	each	366 .00

## TILLAGE EQUIPMENT DOLLARS

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CHISEL PLOW, maximum 1 foot depth of tillage, chisel or sweep type, drawn or mounted	304	
<b>16 – 20</b> feet	n	.00
21 - 25 feet	303	.00
<b>26 - 40</b> feet	371	.00
<b>41 - 60</b> feet	372	.00
DISK HARROW, tandem, drawn, with hydraulic lift, transport wheels and tires	313	
<b>15 - 17</b> feet	n	.00
<b>18 - 20</b> feet	h 314	.00
<b>21 - 25</b> feet	308	.00
<b>26 - 30</b> feet	373	.00
<b>31 - 35</b> feet	374	.00
ROTARY HOE,	393	
<b>20 - 25</b> feet	n	.00
FIELD CULTIVATOR, mounted or drawn	318	
<b>17 - 19</b> feet	n	.00
20 - 25 feet flexible (folding) eac	h 380	.00
26 - 30 feet flexible (folding)	ah 376	.00
CULTIVATOR, row crop, front or rear mounted		
<b>8</b> row	h 310	.00
12 row flexible (folding).	h 370	.00

#### PLANTING EQUIPMENT

#### **DOLLARS**

PLANTING EQUIPMENT		DULLARS
PLANTER, with fertilizer attachment		
12 row	each	300 .00
<b>24</b> row	each	306
GRAIN DRILL, most common spacing		
Plain		320
15 - 17 openers	each	.00
With fertilizer attachment,		350
<b>20 - 24</b> openers	each	.00
25 - 29 openers	each	351 .00
<b>30 - 35</b> openers	each	352 .00
Press,		321
23 - 25 openers	each	.00
Minimum/no till with fertilizer attachment,		395
<b>15</b> foot width	each	.00
<b>20</b> foot width	each	353 .00

## HARVESTING EQUIPMENT

#### **DOLLARS**

BALER, PICK-UP, PTO, Square, Automatic tie, conventional bales (under 200 pounds)	each	333 .00
<b>Round</b> , 46 - 48" bales (1200 - 1500 pounds)	each	398 .00
<b>Round</b> , 70 - 75" bales (1900 - 2200 pounds)	each	332 .00
<b>Round</b> , 105 - 125" bales (2800 - 3400 pounds)	each	328 .00
<b>Round</b> , over 125" bales (over 3400 pounds)	each	330 .00
COTTON PICKER, self propelled with spindle		357
6 row	each	.00
HAY RAKE, side delivery or wheel rake, traction drive,		323
8 -12 foot working width.	each	.00
<b>13 - 23</b> foot working width	each	324 .00
24 - 35 foot working width	each	325 .00
HAY TEDDER,		396
<b>15 - 18</b> foot working width	each	.00
MOWER, mounted or drawn,		327
<b>7 - 8</b> foot sickle (cutter) bar	each	.00
13 - 14 foot sickle (cutter) bar	each	331 .00
MOWER - CONDITIONER, PTO operated, pull type with		
		326
8 - 10 foot sickle (cutter) bar or disc.	each	.00
14 - 16 foot sickle (cutter) bar or disc	each	322 .00
ROTARY CUTTER,		397
<b>7 - 8</b> feet	each	.00
		341
<b>8 - 10</b> feet	each	.00
<b>10 - 14</b> feet	each	342 .00
15 - 20 feet	each	343 .00
SELF - PROPELLED COMBINE, with GRAIN HEAD (cutter bar or reel pick up)	cacii	.00
LARGE CAPACITY (Grain tank size 250 Bu. or less)  Make & Model 1301	each	301 .00
<b>EXTRA LARGE CAPACITY</b> (Grain tank size greater than 250 Bu.)		302
Make & Model 1302	each	.00
WINDROWER, self - propelled		394
<b>14 - 16</b> foot cut	each	.00

OTHER EQUIPMENT DOLLARS

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FARM WAGON, box and running gear, with tires, gravity unload,	346	
<b>200 - 400</b> bushel capacity, without side extensions each	1	.00
450 - 650 bushel capacity, without side extensions	344	.00
FARM WAGON RUNNING GEAR, (without box), with tires,	335	
<b>8 - 10</b> ton capacity	1	.00
<b>12 - 15</b> ton capacity	349	.00
FRONT - END LOADER, hydraulic,	390	
<b>1800 - 2500</b> lb. capacity, 60 inch bucket, tractor mounted each	1	.00
SPRAYER, field crop, power, boom type (exclude self-propelled and orchard)	336	
Tractor mounted, including 300 gallon spray tank each	1	.00
Trailer Type, including 500 - 700 gallon spray tankeach	337	.00
Trailer Type, including 1000 - 1600 gallon spray tankeacl	334	.00

#### **COMMENTS:**

4. SURVEY RESULTS: To receive the complete r	esults of this survey on its release date, go	to www.na	ass.usda	.gov/re	sults/	
Would you rather have a brief summary mailed to	you at a later date? ₁☐ Yes ₃☐No		0:	99		
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Respondent Name:	Phone: ()	Date:				

Response	•	Respond	dent	Mode		Enum.	Eval.	R. Unit	Change	Office Use for POID			
1-Comp 2-R 3-Inac 4-Office Hold 5-R – Est 6-Inac – Est 7-Off Hold – Est 8-Known Zero	9901	1-Op/Mgr 2-Sp 3-Acct/Bkpr 4-Partner 9-Oth	9902	1-Mail 2-Tel 3-Face-to-Face 4-CATI 5-Web 6-e-mail 7-Fax 8-CAPI 19-Other	9903	098	100	921	785	789 	Opt	ional Use	9916